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What is claimed is:

1. A method for building a generic application comprising:  
importing an object into an application builder having a graphical user interface;  
displaying the object as at least two icons in the graphical user interface, wherein a first icon of the at least two icons can be positioned relative to a second icon of the at least two icons;  
and  
generating a script representing the first icon and the second icon, wherein the relative position of the first icon to the second icon indicates the a of the script.
2. The method of claim 1, wherein the generating further comprises generating the script using a markup language.
3. The method of claim 1, wherein the generating further comprises generating the script using an extensible markup language.
4. The method of claim 1, further comprising executing the script.
5. The method of claim 4, wherein the executing further comprises executing the script using a virtual machine with reflection.
6. A system for building a generic application, comprising:  
an import module for importing an object;  
an application builder having a graphical interface for displaying the object as at least two icons, wherein a second icon of the at least two icons can be positioned relative to a first icon of the at least two icons; and  
a generation module for generating a script, wherein the relative position of the first icon to the second icon indicates a flow of the script.

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7. The system of claim 6 wherein the object is programmed in a non-script programming language.
8. The system of claim 6, further comprising a script repository for storing a plurality of scripts.
9. The system of claim 6, further comprising an application server for executing the script.
10. The system of claim 6, wherein the object is comprised of at least two programming elements, and wherein the at least two icons correspond to the at least two programming elements.
11. The system of claim 10, wherein the at least two programming elements are sub-objects.
12. The system of claim 10, wherein the at least two programming elements are methods.
13. The system of claim 6, wherein the object provides functionality for an automatic call distribution system.
14. The system of claim 6, wherein the object provides functionality for an interactive voice response system.
15. The system of claim 6, wherein the object provides functionality for an electronic mail system.
16. The system of claim 6, wherein the object provides functionality for a website server.
17. A method for facilitating the operation of an application platform comprising:

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receiving a request at an application server;  
selecting an application to process the request;  
retrieving a script from a script repository, such that the  
script represents an operational flow of the selected application;  
and

executing the selected application at the application server  
by interpreting the script and using a virtual machine with  
reflection.

18. A computer-readable medium having computer-executable  
instructions for performing a method comprising:

instructions for importing an object that is comprised of a  
first method and a second method into an application builder having  
a graphical user interface, wherein the object is programmed in an  
object oriented programming language;

instructions for displaying the first method as a first icon  
and the second method as a second icon in the graphical user  
interface;

instructions for positioning the second icon relative to the  
first icon in the graphical user interface;

instructions for generating an extensible markup language  
script from the methods corresponding to the first icon and the  
second icon, wherein the relative position of the first icon to the  
second icon indicates the position of the first method relative to  
the second method in a flow of the script; and

instructions for storing the script.

19. The computer readable medium of claim 18 further comprises  
instructions for executing the script on an application server.

20. The computer readable medium of claim 19 wherein the  
instructions for executing the script further comprises a virtual  
machine using reflection.

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